ISS and Shuttle Payload Manifest Assumptions

Manifest in Appendix 4A reflects latest ISS program direction for mission complement and launch dates as follows:

- Current change for modification:
 - Program Operating Plan (POP) 2006 Guidelines consistent with redesign:
 - Space Station Control Board (SSCB) Assembly Sequence as approved on Feb. 22, 2006
 - Preliminary NASA Manifest Option 5D-13 Rev. 2 launch dates
- Historical changes (previous modifications):
 - Space Station Change Notice (SSCN) 7083R2 for FY03 missions
 - Interim Manifest (Preliminary NASA Manifest Option 03C-12) for FY04-FY12
 - Space Station Change Notice (SSCN) 8227A for FY04-FY13
 - POP 2004 Assembly Sequence (Return to Flight Manifest March 2004) for FY05-FY12 (NODE 3 Advanced Planning Only)
 - SSCN 8972 and 8937A (Return to Flight Manifest May 2005) for FY05-FY12 (NODE 3 Advanced Planning Only)
 - SSCN 9463A (Return to Flight Manifest Jul 2005) for FY05-FY12
- For ISS Flights, the Customer and CAPPS simultaneously process mission hardware as shown on the manifest as , where payload complements include payload developer hardware processed by the customer and carriers processed by CAPPS. Carriers include SLPs, ICCs, LMCs, and ELCs.
- For SpaceHab missions, CAPPS is responsible for Spacelab Tunnel configuration and integration.

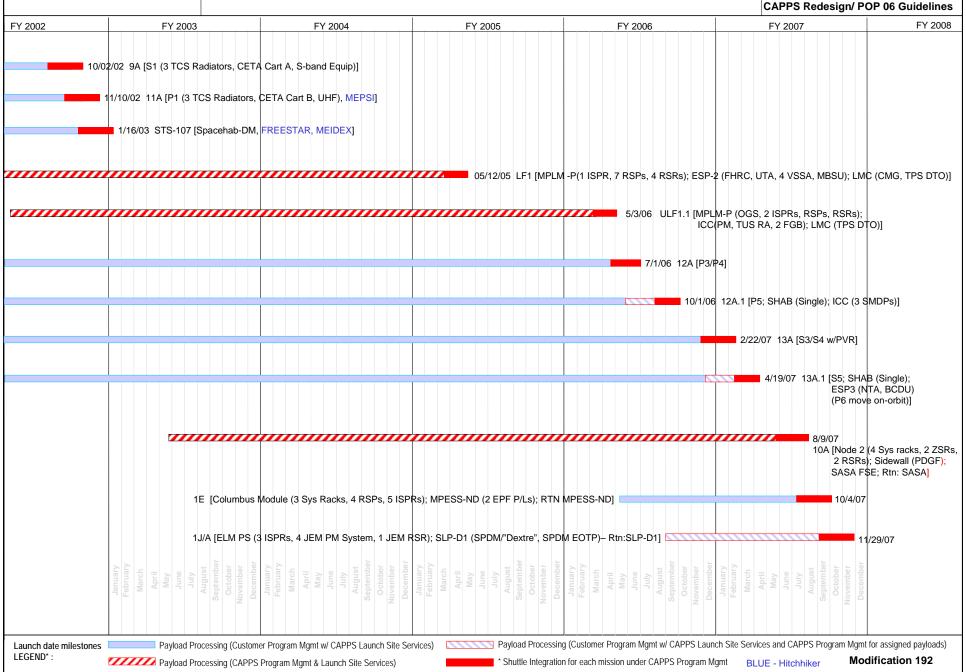
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ISS and Shuttle Payload Manifest Assumptions ISS & SHUTTLE PAYLOAD GROUND PROCESSING OVERVIEW

Appendix 4A

MANIFEST: Page 2 of 3

CAPPS Redesign/ POP 06 Guidelines



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ISS and Shuttle Payload Manifest Assumptions ISS & SHUTTLE PAYLOAD GROUND PROCESSING OVERVIEW

Appendix 4A

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CAPPS Redesign/ POP 06 Guidelin

